

OCT 16 2020

Docket No.: 52-025

ND-20-1233
10 CFR 52.99(c)(1)U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555-0001Southern Nuclear Operating Company
Vogtle Electric Generating Plant Unit 3
ITAAC Closure Notification on Completion of 2.4.06.02 [Index Number 504]

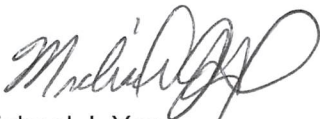
Ladies and Gentlemen:

In accordance with 10 CFR 52.99(c)(1), the purpose of this letter is to notify the Nuclear Regulatory Commission (NRC) of the completion of Vogtle Electric Generating Plant (VEGP) Unit 3 Inspections, Tests, Analyses, and Acceptance Criteria (ITAAC) Item 2.4.06.02 [Index Number 504]. This ITAAC confirms Condensate System displays can be retrieved in the MCR. The closure process for this ITAAC is based on the guidance described in Nuclear Energy Institute (NEI) 08-01, "Industry Guideline for the ITAAC Closure Process under 10 CFR Part 52," which was endorsed by the NRC in Regulatory Guide 1.215.

This letter contains no new NRC regulatory commitments. Southern Nuclear Operating Company (SNC) request NRC staff confirmation of this determination and publication of the required notice in the Federal Register per 10 CFR 52.99.

If there are any questions, please contact Tom Petrak at 706-848-1575.

Respectfully submitted,

Michael J. Yox
Regulatory Affairs Director Vogtle 3 & 4Enclosure: Vogtle Electric Generating Plant (VEGP) Unit 3
Completion of ITAAC 2.4.06.02 [Index Number 504]

MJY/RAS/sfr

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**Southern Nuclear Operating Company
ND-20-1233
Enclosure**

**Vogtle Electric Generating Plant (VEGP) Unit 3
Completion of ITAAC 2.4.06.02 [Index Number 504]**

ITAAC Statement

Design Commitment

2. Displays of the parameters identified in Table 2.4.6-1 can be retrieved in the MCR.

Inspections, Tests, Analyses

Inspection will be performed for retrievability of the parameters in the MCR.

Acceptance Criteria

The displays identified in Table 2.4.6-1 can be retrieved in the MCR.

ITAAC Determination Basis

An inspection was performed to verify the retrievability of the Vogtle Electric Generating Plant (VEGP) Unit 3 plant parameters in the Main Control Room (MCR). The inspection for retrievability confirms that the displays of the parameters identified in COL Appendix C Table 2.4.6-1 (Attachment A) can be retrieved in the MCR.

The inspection was performed in accordance with the Unit 3 ITAAC Technical Report (Reference 1) for Condensate System (CDS) component indication verifications, and visually confirmed that when each of the displays of parameters identified in Attachment A was summoned at an MCR workstation, the summoned plant parameter appears on a display monitor at that MCR workstation.

The Unit 3 ITAAC Technical Report (Reference 1) confirmed that the VEGP Unit 3 plant parameter displays listed in Attachment A can be retrieved in the MCR.

Reference 1 is available for NRC inspection as part of Unit 3 ITAAC 2.4.06.02 Completion Packages (Reference 2).

ITAAC Finding Review

In accordance with plant procedures for ITAAC completion, Southern Nuclear Operating Company (SNC) performed a review of findings pertaining to the subject ITAAC and associated corrective actions. This review found there are no relevant ITAAC findings associated with this ITAAC. The ITAAC completion review is documented in the ITAAC Completion Package for ITAAC 2.4.06.02 (Reference 2) and is available for NRC review.

ITAAC Completion Statement

Based on the above information, SNC hereby notifies the NRC that ITAAC 2.4.06.02 was performed for VEGP Unit 3 and that the prescribed acceptance criteria were met.

Systems, structures, and components verified as part of this ITAAC are being maintained in their as-designed, ITAAC compliant condition in accordance with approved plant programs and procedures.

References (available for NRC inspection)

1. ITAAC Technical Report SV3-CDS-ITR-800504, Revision 0, "Unit 3: CDS Parameters Displays in MCR"
2. 2.4.06.02-U3-CP-Rev0, ITAAC Completion Package

Attachment A
U3 COL, Appendix C

Table 2.4.6-1		
Equipment Name	Tag No.	Display
Condenser Backpressure	CDS-056A	Yes
Condenser Backpressure	CDS-056B	Yes
Condenser Backpressure	CDS-056C	Yes